Sheet	1	f 1					RE	CEIVEL 1G 1 5 2001 VIER 1600/2900	
INFORMATION DISCLOSURE ATTY, DOCKET NO.						NO.		EIVE	
		CITATION	3914	-3	09/75	8,269	AI	IC 1 ~	
		YE	APPLIC	CANT			7	2001	
(Use several sheets in necessary) The Hill of the control of the c						*	ובטוו טבו	VIER 1600/000	
ı	(Use s	everal sheets inecessary)	B LING ★	DATE	GROUP	•		1000/2900	
		\		ary 12, 2001	1,653	163	8		
*EXAMINE	3	PATENT &	RAUS	J.S. PATENT DOCUMENTS				FILING DATE	
INITIAL	<u>' </u>	DOCUMENT NUMBER	DATE	NAME		CLASS	SUBCLASS	IF APPROPRIATE	
	+						 		
	+-								
	+								
	-	· - · · · · · · · · · · · · · · · · · ·					 		
	+					-			
-	╁┈							-	
	1								
	_								
WT##	+				+				
	+							· · · · · · · · · · · · · · · · · · ·	
							<u> </u>		
			FC	REIGN PATENT DOCUMENTS				TDANIOLATION	
		DOCUMENT	DATE	COUNTRY		CLASS	SUBCLASS	TRANSLATION YES NO	
1C	T	WO 96/38566	12/1996	PCT					
CC		WO 01/12801 A2	2/2001	PCT			<u> </u>		
	╀-		1						
	+								
	+								
				including Author, Title, Date, Pe					
<u> </u>	Bevan et al, "Arabidopsis thaliana DNA chromosome 4, BAC clone", 2/1998, pp. 1-3 Bevan et al, "Neoxanthin cleavage enzyme-like protein", 6/1998, pp. 1 of 1								
		Burbidge et al, "Struct	ture and exp	pression of a cDNA encoding" Jo	ournal o	f experi	mental bota	ny, Vol. 47	
	+	No. 317, 12/1997, pp.	2111-2112	erroppion during water definit atro	oo" Plo	nt Crow	th Dogulatio	No. Vol. 20	
1		Neill et al, "Regulation of gene expresssion during water deficit stress", Plant Growth Regulation, Vol. 29, 9/1999, pp. 23-33							
		Burbidge et al, "Characterization of the ABA-deficient tomato", The Plant Journal, Vol. 17 No. 4, 1999,							
$- \psi$	pp. 427-431 Schwartz et al, "Specific oxidative cleavage of carotenoids", Science, 1997, Vol. 276, pp. 1872-1874							72-1874	
<u> </u>	+	John Wartz Grai, Opec	Time of all opposite oxidative sloavage of carefulliations, societies, 1007, vol. 270, pp. 1072 1074						
		1	1000		, , , , , , , , , , , , , , , , , , , 	7/-	× /40		
*Examine	<u>r</u>	1 (youtha	WULL		a	2/2	5/0×		

Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to application.